

**Postdoctoral Research Associate
Experimental Nuclear Physics
Old Dominion University**

We seek to hire a Postdoctoral Research Associate to work primarily with the CLAS detector at Jefferson Lab. The successful candidate will work on our ongoing projects, including the upcoming CLAS Two Photon Exchange experiment that will measure the ratio of elastic electron-proton and positron-proton scattering and also the design, prototyping and construction of drift chambers for CLAS12. Our group (consisting of Profs. M. Amarian, S. Bültmann, G. Dodge, G. Gavalian, C. Hyde, S. Kuhn, and L. Weinstein) is one of the largest university groups at Jefferson Lab. For more information, see <http://www.physics.odu.edu/nucexpt>.

A Ph.D. in experimental nuclear physics, or related field is required. The position is for one year initially, but may be renewed upon mutual agreement. Submit a letter of application, curriculum vita, and three letters of reference to Old Dominion University Research Foundation, P. O. Box 6369, Norfolk, VA 23508 or odurfjobs@odu.edu. Screening of applicants will commence immediately and continue until the position is filled. **Specify job #08022.** AA/EEO